

Amendments to the CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

- 1 (Currently Amended): A method comprising:
- receiving a wireless wide area network (WWAN) signal;
 - filtering, at a WWAN signal handling logic, information included in the WWAN signal; ~~to~~
determine
determining if an action is to be performed by a processor; and
 - when the action is to be performed by the processor, and the processor is in a low power mode, determining if ~~the processor is to be awakened~~ from a filter policy if the information warrants the waking of the processor.
- 2 (Original): The method of claim 1, wherein determining if the processor is to be awakened comprises:
- determining if the action can be delayed; and
 - if the action cannot be delayed, awakening the processor.
- 3 (Original): The method of claim 2, wherein awakening the processor includes transitioning the processor from the low power mode to a normal power mode.
- 4 (Original): The method of claim 2, further comprising:
- if the action can be delayed, queuing the WWAN signal to enable the processor to perform the action at a subsequent time when the processor is in the normal power mode.